IN THE DRAWINGS

Applicant respectfully requests approval of the following drawing change. Figure 3 has been amended to correspond with the specification. More specifically, "Receiving Component" 80 has been changed to "Retrieving Component" 80 as described in the specification. No new matter has been added. Applicant hereby submits an "Annotated Copy" of Figure 3 showing the requested change in red permanent ink, and a "Replacement Sheet" incorporating the change to Figure 3.

Furthermore, Applicant respectfully submits a formal drawing of Figure 16. No new matter has been added.

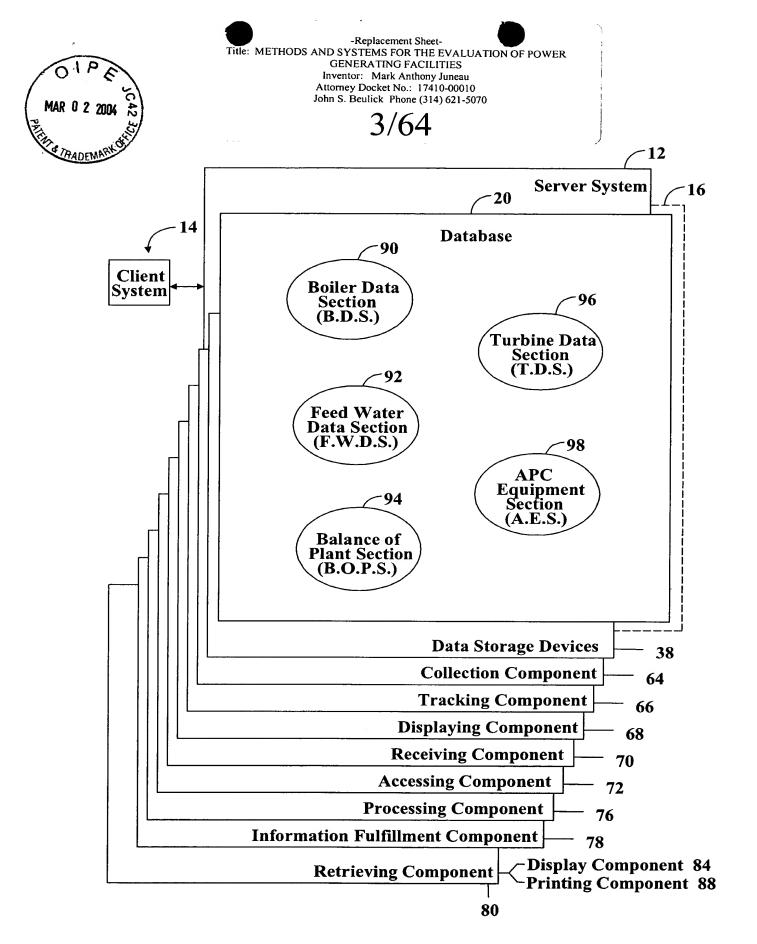


FIG. 3



Title: METHODS AND SYSTEMS FOR THE EVALUATION OF POWER

Inventor: Mark Anthony Juneau Attorney Docket No.: 17410-00010 John S. Beulick Phone (314) 621-5070

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Mercury Control Equipment 166 -Unit 1 **ACTIVATED CARBON** NO HG CONTROL Unit 2 NO HG CONTROL Unit 3 NO HG CONTROL Unit 4 NO HG CONTROL Unit 5 NO HG CONTROL Unit 6 NO HG CONTROL Unit 7 Unit 8 NO HG CONTROL **NOx Control Equipment** 168 Unit 1 SCR LOW NOX BURNERS Unit 2 Unit 3 **SNCR** LOW NOX BURNERS Unit 4 LOW NOX BURNERS Unit 5 LOW NOX BURNERS Unit 6 170 LOW NOX BURNERS Unit 7 LOW NOX BURNERS Unit 8 **Pricing Information:**

Coal Pricing

FOB Mine

\$15.00

Transportation

\$15.00

\$30.00

160

FIG. 16